

REMARKS

The drawings have been amended to include a curve of suction temperatures referenced in the specification. Additionally, the temperature curves have been labeled using reference symbols used to reference said temperatures in the specification of the application as filed. No new matter has been added.

Favorable consideration and prompt allowance of the application are respectfully requested. The Examiner is invited to telephone the undersigned if the Examiner believes it would be useful to advance prosecution.

Respectfully submitted,



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AMENDMENTS TO THE DRAWINGS

The drawings have been amended to include a curve representative of the values of suction temperature described in the specification but inadvertently left out from Fig. 3 of the drawings. Furthermore, the temperature curves in Fig. 3 have been labeled with reference symbols to reflect the description of the temperatures in the specification. In order to show all four of the values, please note that the scale of the Y axis of the graph has been expanded.

No new matter has been added.

Please find a redlined and corrected version of Fig. 3 in which the curve of suction temperature variation with time is included. Reference symbol "210" is used to designate the "suction temperature" and reference symbol "200" is used to designate the "evaporator water temperature" in accordance with the specification of the application as filed.

A Redlined and corrected version of Fig. 3 is included herewith.